

TABLE OF CONTENTS

Module 1 : Introduction to Warehouse Management

- 1.1 Describe the Warehouse Management.
- 1.2 Setups need for Warehouse Management
- 1.3 Integration with Other Modules

Module 2 : Setting Up Warehouse

- 2.1 Set up general warehouse parameters
- 2.2 Set up number sequences for warehouse management
- 2.3 Set up parameters to create a warehouse location
- 2.4 Set up reservation hierarchies
- 2.5 Set up a unit sequence group
- 2.6 Set up a work pool Configure print settings for labels
- 2.7 Create a work template
- 2.8 Create a location directive

Module 3 : Setting up Inbound And Outbound processes

- 3.1 Setting up Inbound Processes
 - 3.1.1 Define pack size categories and location stocking limits
 - 3.1.2 Create disposition codes
 - 3.1.3 Set up receiving to use advanced shipping notice documents
 - 3.1.4 Set up an inventory status
- 3.2 Setting up Outbound Process
 - 3.2.1 Set up warehouse parameters for wave processing
 - 3.2.2 Create a wave template
 - 3.2.3 Set up packing and container closing profiles for manual pack process
 - 3.2.4 Set up cluster picking

3.2.5 Set up containerization

3.2.6 Set up shipping carriers and carrier groups

Module 4 : Cycle counting and wave processing

4.1 Cycle Counting

4.1.1 Set up threshold for items in a location

4.1.2 Set up cycle counting plans

4.1.3 Schedule cycle counting work

4.1.4 Create cycle counting work manually

4.1.5 Resolve a cycle counting difference

4.2 Wave processing

4.2.1 Create, process, and release a wave manually

4.2.2 Add loads or shipments, bill of material lines, or kanban picking list to a wave

Module 5 : Inbound processing and production Process

5.1 Inbound Processing

5.1.1 Run replenishment manually

5.2 Production processing for warehouse